State of Tennessee
Department of Environment and Conservation
Division of Air Pollution Control
William R. Snodgrass Tennessee Tower
312 Rosa L. Parks Avenue, 15th Floor
Nashville, TN 37243
Telephone: (615) 532-0554



NON-TITLE V PERMIT APPLICATION FACILITY IDENTIFICATION

Pleas	e type or print and submit in	duplicate for e	ach emission source. A	ttach appropriat	e source description forms.			
		SITI	E INFORMATION					
Organization's legal name Volunteer Community Hospital					APC Company point no.			
2. Site name (if different from legal name)					APC Log/Permit no.			
3. Site address (St./Rd./Hwy.)					County name			
161 Mt. Pelia rd.					Weakley			
City or distance to nearest town Zip code Martin 38237					4. NAICS or SIC code 62199			
5. Site location Latitude 36 20' 1N				Longitude 88 52' 1W				
	CONTAC	T INFORM	ATION (RESPONS	SIBLE PERSO	ON)			
6. Responsible person/Authorized contact Roger Hill					Phone number with area code 731-588-3465			
Mailing address (St./Rd./Hwy.) 161 Mt. Pelia rd.					Fax number with area code 731-588-3469			
City			Zip code 38237	Email ad	dress ill@chs.net			
	CO	TN.	FORMATION (TEC					
7. Principal technical cont		MIACI IM	ORMATION (TEC		umber with area code			
Roger Hill				731-588	731-588-3465			
Mailing address (St./Rd./Hwy.)					Fax number with area code			
161 Mt. Pelia Rd.					731-588-3469			
City Martin		State TN.			Email address roger hill@chs.net			
			NFORMATION (BI					
8. Billing contact		ONTACTI	TORMATION (BI		mber with area code			
Roger Hill					731-588-3465			
Mailing address (St./Rd./Hwy.) 161 Mt. Pelia Rd.					Fax number with area code 731-588-3469			
City Martin		State TN.	40) U.S. (\$100 to 100 to 1		Email address roger hill@chs.net			
			SOURCE INFORM					
9. Emission source no. (nu 969722	mber which uniquely identif							
10. Brief description of emi	ssion source							
Diesel fired emergency g	enerator							
		3						
11. Normal operation:	Hours/Day	Days/\	Week	Weeks/Year	Days/Year			
12. Percent annual throughput	Dec. – Feb.	March	– May	June – Augu	sst Sept. – Nov.			

		TYPE OF	PERMIT REQUESTED					
13. Operating permit	Date construction sta		Date completed		st permit no.	Emission source ref	ference	
(X)						number		
Construction permit	Last permit no.			En		nce number	52.00	
()								
If you choose Construction perm	nit, then choose either N	lew Construct	ion, Modification, or Location	n transfer				
	New Construction		Starting date		Completion date			
()								
Modification () Location transfer ()			Date modification started or will st		Date completed o	r will complete		
					Í			
			Transfer date		Address of last lo	cation		
14. Describe changes that have be Construction complete	en made to this equipm	nent or opera	tion since the last construc	tion or ope	rating permit appli	cation:		
Construction complete								
			SIGNATURE			10 11		
Based upon information and belie information contained in this app Section 39-16-702(a)(4), this dec	lication and any attach laration is made under	hed applicat r penalty of	ion(s) is accurate and true	erson of the to the bes	e above mentioned at of my knowledge	I facility, certify that e. As specified in To	t the CA	
15. Signature (application must be	processed)		Date					
Boges to	M			3-26-2015				
Signer's name (type of print)		Title			Phone number with area code			
Roger Hill		Director	of Plant Operations	731-588-2365				
If the system has several pieces of country in the below codes fit, use 999 and the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 and 100 are the below codes fit, use 999 are the below codes fit, use 999 are the below codes fit are the below co	as a code for other and s	pecify in the	comments.					
No Equipment			Limestone Injectio	tion – Dry			041	
Activated Carbon Adsorption			Liquid Filtration S	Liquid Filtration System			049	
Afterburner – Direct Flame with Heat Exchanger			Mist Eliminator –	1ist Eliminator – High Velocity			014	
Afterburner – Catalytic				Mist Eliminator – Low Velocity				
Afterburner – Catalytic with Heat Exchanger				Process Change				
Alkalized Alumina				Process Gas Recovery				
Cyclone – High Efficiency				Settling Chamber – High Efficiency				
Cyclone – Medium Efficiency				Settling Chamber - Medium Efficiency				
Cyclone – Low Efficiency				Settling Chamber – Low Efficiency				
Oust Suppression by Chemical Stabilizers or Wetting Agents				Spray Tower (Gaseous Control Only) Sulfuric Acid Plant – Contact Process				
Electrostatic Precipitator – High Efficiency								
Electrostatic Precipitator – Low Efficiency				Sulfur Plant				
Fabric Filter – High Temperature			Vapor Recovery S	Vapor Recovery System (Including Condense				
Fabric Filter – Medium Temperature			Other Enclosu	Other Enclosures)				
Fabric Filter – Low Temperature								
Fabric Filter – Metal Screens (Cotton Gins)								
Gas Adsorption Column Packed								
Gas Adsorption Column – Tray Type				Wet Suppression by Water Sprays				
Gas Scrubber (General: Not Classified)		013						
***	Tal	ble of Emissi	on Estimation Method Cod	es				
Not application / Emissions are known								
			vledge of process					
Emissions calculated using emission fac								
udgment						4		
Emissions calculated using a special em								
Other (Specify in comments)								
CN-0730 (Rev. 5-13)							RDA-12	